



09/294.956

Unassigned

INFORMATION DISCLOSURE CONTINUATION

(Use several sheets if necessary)

Docket Number (Optional)

12558

Application Number

09/294,956

Applicant(s)

Ingemar J. Cox, et al.

Filing Date

April 20, 1999

Group Art Unit

Unassigned

*EXAMINER

INITIAL

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Kundur, et al., Towards a Telltale Watermarking Technique for Tamper Proofing;

Lin, et al., An Image Authenticator Surviving DCT-Based Variable Quantization Table Compressions;

Lin, et al., A Watermark-Based Robust Image Authentication Method Using Wavelets, Advent Report, Columbia, University, April, 1998;

Lin, et al., Generating Robust Digital Signature For Image/Video Authentication, Multimedia and Security Workshop at a ACM Multimedia '98, Bristol, U.K., September 1998;

Lin, et al., A Robust Image Authentication Method Surviving JPEG Lossy Compression, SPIE Storage and Retrieval of Image/Video Databases, San Jose, CA, January 1998;

Matsui, et al., Video-Stenography: How To Secretly Embed a Signature in a Picture, IMA Intellectual Property Project Proceedings, Vol. 1, Issue 1, pp. 187-206, January 1994;

Schneider, et al., A Robust Content Based Digital Signature For Image Authentication, 3rd IEEE International Conference on Image Processing, Vol. 3, pp. 227-230, 1996;

Schyndel, et al., A Digital Watermark, IEEE Conference Publication;

Wong, A Public Key Watermark For Image Verification and Authentication.

RECEIVED

SEP 30 1999

EXAMINER

Anthony D. Lorenzo

DATE CONSIDERED: Group 2700

1/20/2000

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.